

HABS No. CA-1548-J

U.S. Naval Hospital, Laboratory & Out Patients Building (Bldg.14)
Park Boulevard, Balboa Park
San Diego
San Diego County
California

HABS
CAL,
37-SANDI,
27-5-

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey
National Park Service
Western Region
Department of the Interior
San Francisco, CA 94102

Form 10-920
(June 1983)

UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

HABS
CAL.
37-SANDI,
37-5-
Bldg. 74

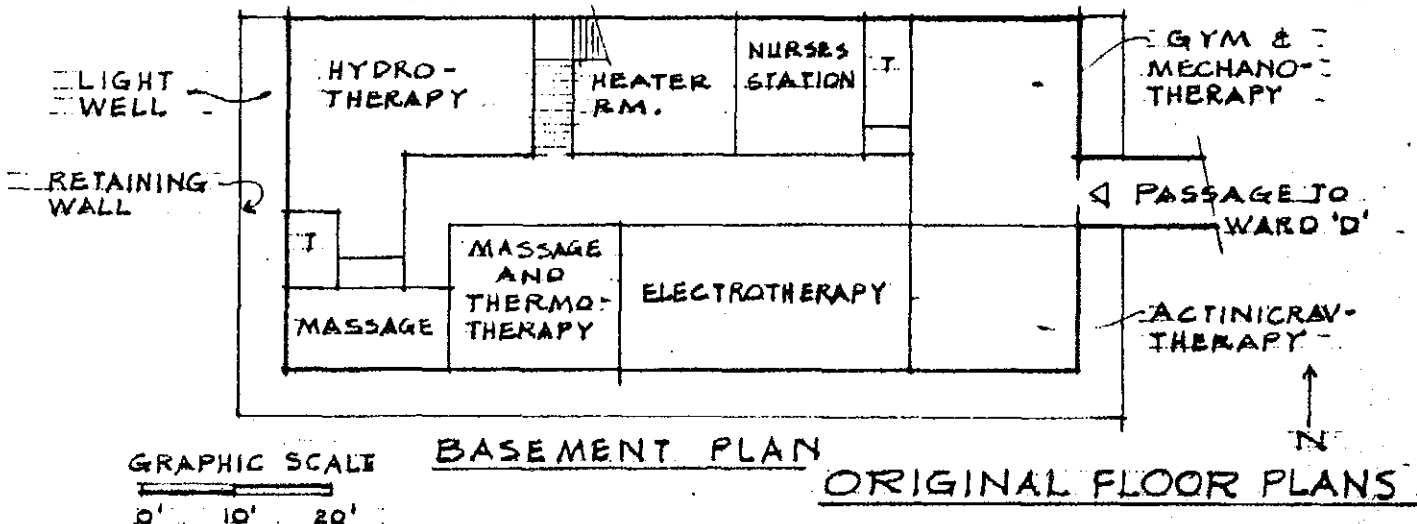
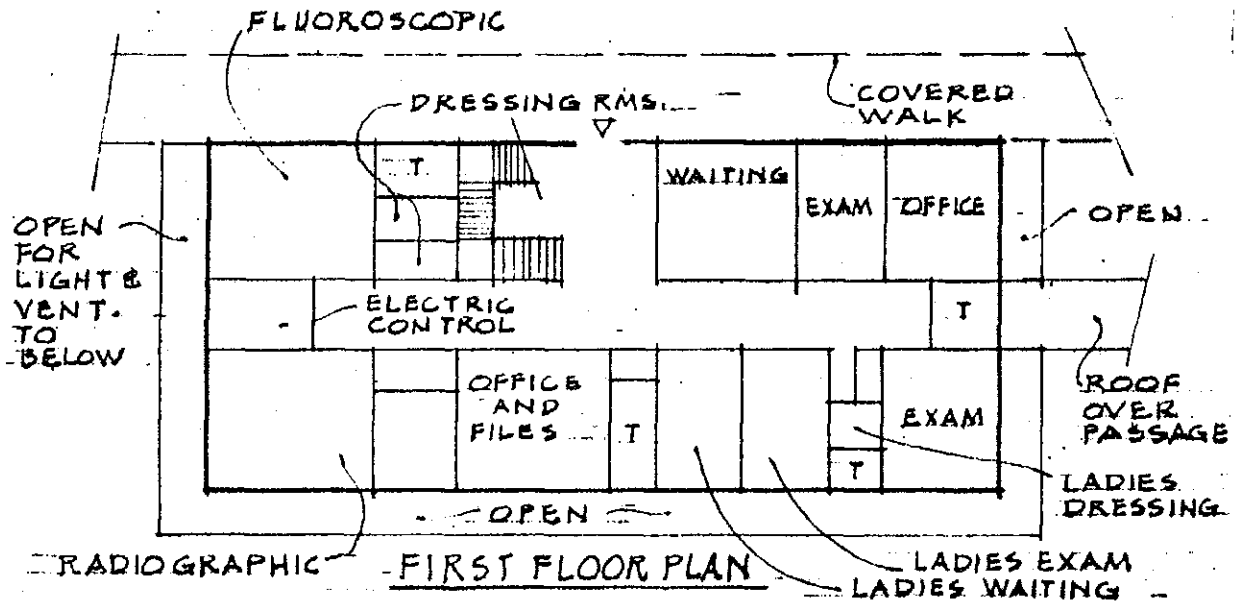
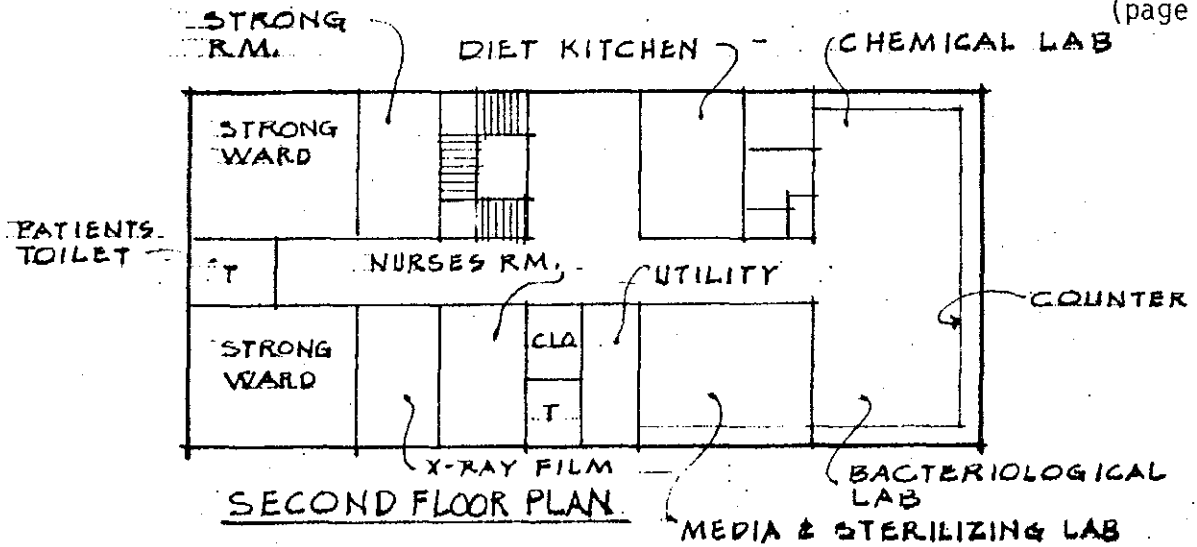
HISTORIC AMERICAN BUILDINGS SURVEY
ARCHITECTURAL DATA FORM

STATE: California	COUNTY: San Diego	TOWN OR VICINITY: City of San Diego
HISTORIC NAME OF STRUCTURE (SOURCE IN PARENTHESES): U.S. Naval Hospital, Laboratory & Out Patients Building (Original name in construction of Naval Hospital Complex)		HABS NO.: CA-1548-J
SECONDARY OR COMMON NAME OF STRUCTURE: U.S. Naval Hospital, Building 14. Official name modified to Laboratory & X-Ray Bldg. in 1929.		
ADDRESS: U.S. Naval Hospital, Balboa Park, San Diego, CA, 92134 The Hospital complex is on the south side of Park Boulevard. This building fronts onto main courtyard.		
DATE OF CONSTRUCTION: 1924 (Construction Drawings)	ARCHITECTS(S): U.S. Navy Bureau of Yards and Docks (Drawing signed Millar, Thompson, and Menzies) Please see narrative for discussion of designers.	
ARCHITECTURAL AND HISTORICAL SIGNIFICANCE (ORIGINAL USE OF STRUCTURE IN PARENTHESES): A contributing structure in an eligible historic district. Not individually significant. (Designed and built to be a hospital outpatients clinic and laboratory building.)		
STYLE: Mediterranean style. (Please see narrative for a discussion of the style.)		
MATERIAL AND STRUCTURAL SYSTEMS: Reinforced concrete floors, hollow-tile walls, stucco exterior, wood roof framing, and built-up composition roofing.		
SHAPE AND DIMENSIONS OF STRUCTURE: Rectangular		
EXTERIOR FEATURES OF NOTE: (PLEASE SEE 1985 PHOTOGRAPHS.) Connects to adjacent buildings by means of covered walks.		
INTERIOR FEATURES OF NOTE: (PLEASE SEE 1985 PHOTOGRAPHS.) Gross floor area 16,246 square feet.		
MAJOR ALTERATIONS AND ADDITIONS WITH DATES: Sketch of existing floorplan shows extent of major changes. Alteration and addition to X-ray department in 1929. Extension of X-ray, laboratory, and physiotherapy departments in 1945. Second floor laboratories renovated in 1952. Dropped ceilings with fluorescent lighting added.		
PRESENT CONDITION AND USE: Adequately maintained with no eye to historic preservation. Exterior has had only minor changes. Currently houses radiology, nuclear medicine, and physical therapy school.		
ADDITIONAL INFORMATION: This building serves to separate the main courtyard from the southern courtyard. The site slopes south with the main floor opening onto the main courtyard with the basement opening onto southern courtyard.		
SOURCES OF INFORMATION: Original construction drawings; Architectural and Historical Resources Survey by Sally Woodbridge; and, field inspection.		
COMPILER, AFFILIATION: Joel Sharp, employee of Robert O. Ferris, A.I.A., Contractor to Dept. of the Navy, Western Division, Naval Facilities Engineering Command, San Bruno, Calif.		DATE: December 1985

LABORATORY/X-RAY BUILDING (BLDG 14)

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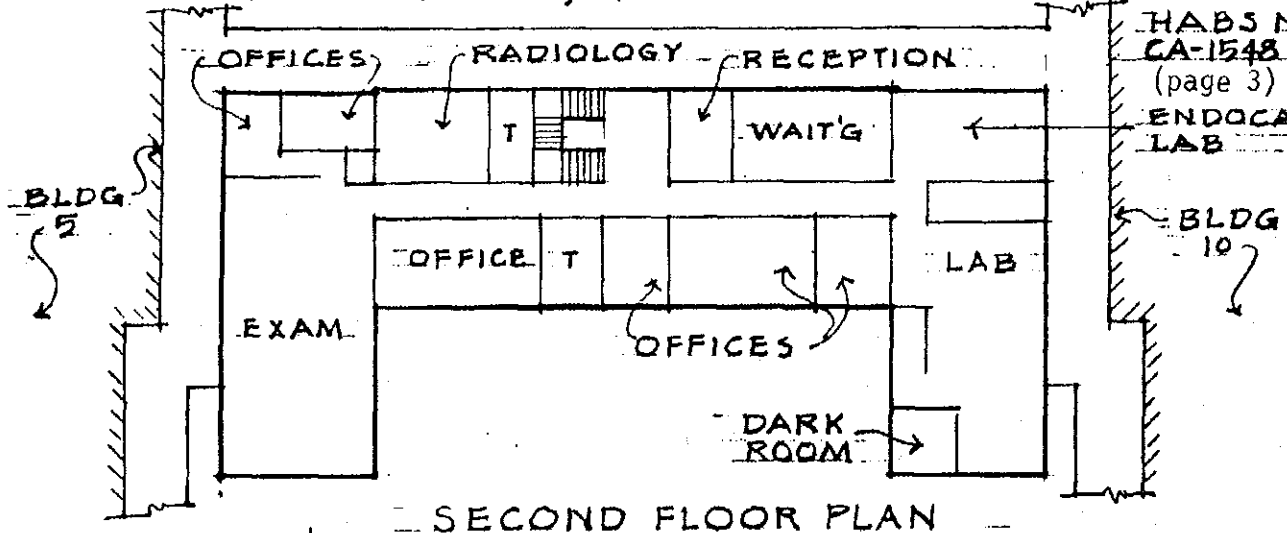
U.S. Naval Hospital,

LABORATORY/ X-RAY BUILDING (BLDG 14)

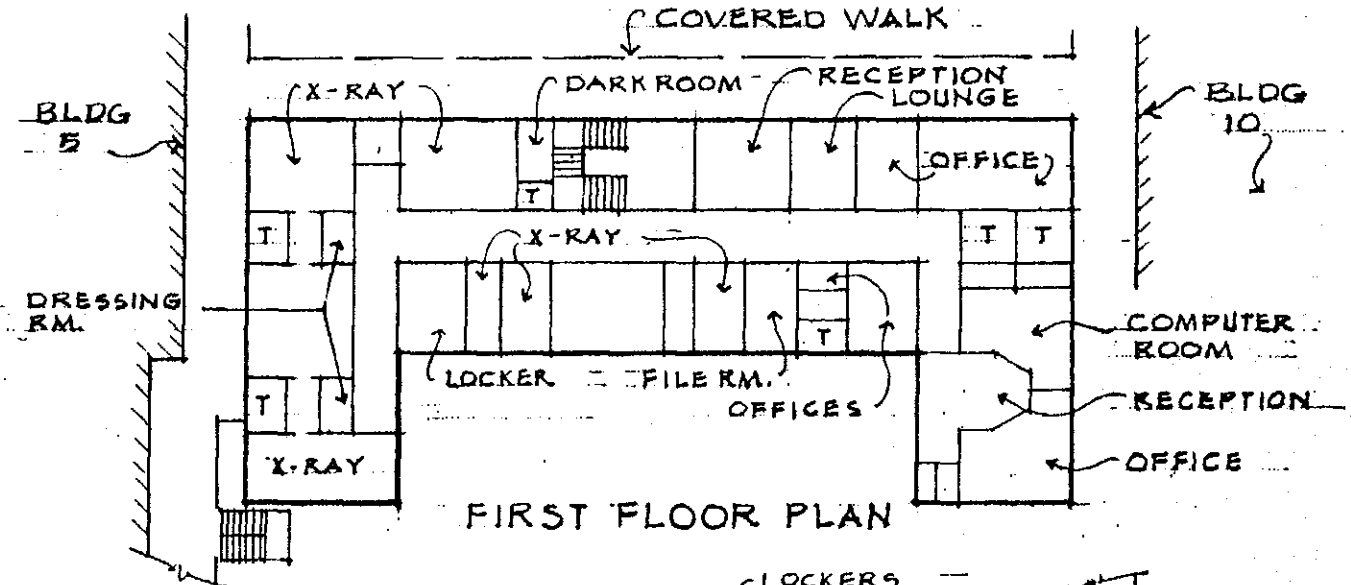
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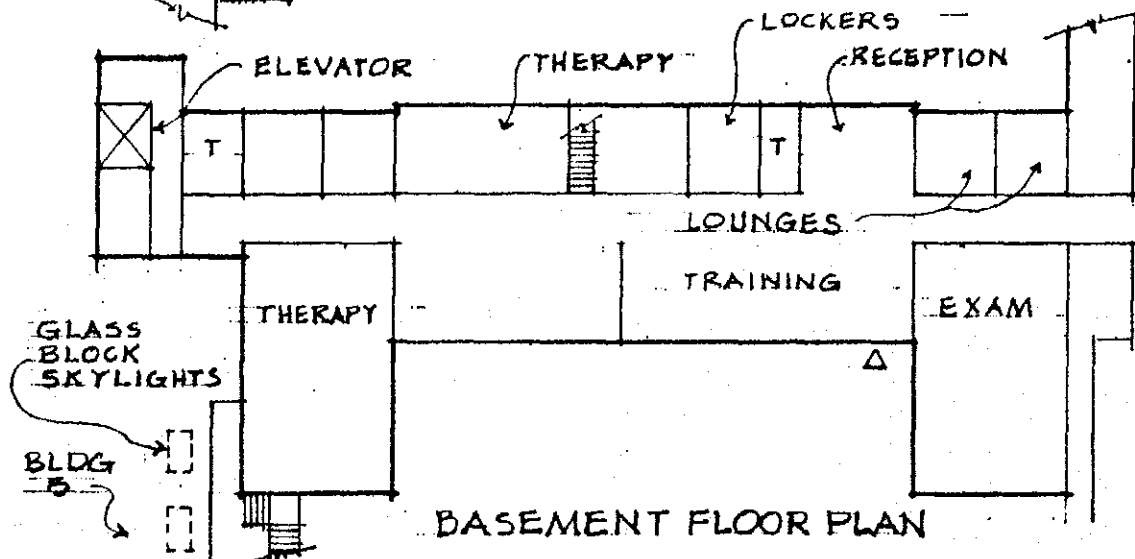
ENDOCAINE
LAB



SECOND FLOOR PLAN



FIRST FLOOR PLAN



BASEMENT FLOOR PLAN

GRAPHIC SCALE

0' 10' 30'

EXISTING FLOOR PLANS

